In the Claims. This Listing of Claims replaces all prior versions and listings of Claims in the application.

1. (Original) A multi-function wireless communications device comprising:

a control circuit;

an input device connected to the control circuit;

a diaplay device connected to the control circuit;

a remote control circuit connected to the control circuit; and

a telecommunications circuit connected to the control circuit.

2. (Original) The multi-appliance remote control of Claim 1 wherein the remote control circuit further comprises:

a remote control high frequency transmitter circuit connected to the control circuit and connectable to an appliance control circuit by a high frequency communication link; and

a remote control high frequency receiver circuit connected to the control circuit and connectable to the appliance control circuit by the high frequency communication link; and

a remote control high frequency signal processor connected to the remote control transmitter circuit, remote control receiver circuit and the control circuit.

3. (Original) The multi-appliance remote control of Claim 1 wherein the telecommunications circuit further comprises:

a radio transmitter circuit connected to the control circuit and connectable to a telecommunications system by a radio signal;

a radio receiver circuit connected to the control circuit and connectable to the telecommunications system by the radio signal; and

a radio signal processor circuit connected to the radio transmitter circuit, the radio receiver circuit and the control circuit.

(2)

(Original) The multi-appliance remote control of Claim 1 wherein the input device further comprises a keypad.

- 5. (Original) The multi-appliance remote control of Claim 1 wherein the display further comprises an LCD display.
- 6. (Original) The multi-appliance remote control of Claim 1 wherein the control circuit further comprises a switch for switching operation of the multi-function wireless communications device between the remote control circuit and the telecommunications circuit.
- 7. (Currently Amended) A multi-function wireless communications device comprising:
 - a control circuit including;
 - a processing device; and
 - a storage medium connected to the processing device;
 - an input device connected to the control circuit;
 - a display device connected to the control circuit;
 - a remote control circuit connected to the control circuit including;
- a remote control transmitter circuit connected to the control circuit and connectable to an appliance control circuit by a high frequency communication link;
- a remote control receiver circuit connected to the control circuit and connectable to an appliance control circuit by a high frequency communication link; and
- a remote control high frequency signal processor connected to the remote control transmitter circuit, the remote control receiver circuit and the control circuit; and
 - a telecommunications circuit connected to the control circuit including;
- a radio transmitter circuit connected to the control circuit and connectable to a telecommunications system by a radio signal;

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a radio receiver circuit connected to the control circuit and connectable to the telecommunications system by a radio signal; and

a radio signal processor circuit connected to the radio transmitter circuit, the radio receiver circuit and the control circuit.

- 8. (Original) The multi-appliance remote control of Claim 7 wherein the input device further comprises a keypad.
- 9. (Original) The multi-appliance remote control of Claim 7 wherein the display further comprises an LCD display.
- 10. (Currently Amended) The multi-appliance remote control of Claim 6 7 wherein the control circuit further comprises a switch circuit for switching operation of the multi-function wireless communications device between the remote control circuit and the telecommunications circuit.